DIGILAND

DL808W

USER'S MANUAL
Manual De Usuario
Manuel De L'utilisateur

## Thanks For Purchasing Your Tablet

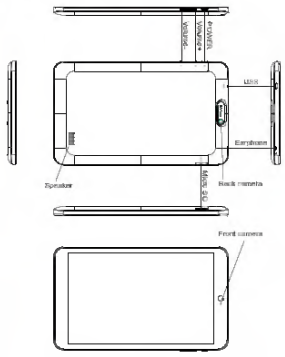
This user manual has been specially designed to guide you through the functions and features of your device.

1) Please read this manual carefully before using your device to ensure safe and correct use.
2) The descriptions in this manual are based on the default settings of your device.
3) Do not use this unit near water. Do not place over the unit any containers with liquid inside.
4) Please do not put your device in high temperature, moisture or dust places; the tablet is not waterproof.
5) Avoid falling or violent collisions. Do not violently shake the touch screen, otherwise, it could lead to damage or display abnormal.
6) If system shutdown automatically, it means the battery may used up, battery charging is required.
7) Please charge the tablet regularly if not in use for a long time to avoid the damage caused by the excessive consumption of battery.
8) Do not disassemble or use alcohol, thinner or benzene close to avoid product surface.
9) Please do not use the tablet when driving or walking in the street, otherwise it may lead an accident.
10) Please choose the appropriate volume, if had tinnitus, please lower the volume or stop using.
11) Memory space available is nominal, as the windows system itself takes up part of the memory space and the operation of the program will also take up space.
12) Storage capacity available is nominal, as the windows system occupies about hundreds of Mb storage capacity. And in order to install the software needs, the system must reserve certain storage capacity, so the actual usable space is less than nominal space.
13) When CPU operates in high speed, especially playing 3D games or High-definition video for a long time, the fuselage will have fever.
14) Please keep this manual for future reference.



## Chapter One: Overview

### 1.1 Appearance






### 1.2 Buttons

**Power button**
Long press the power button 2-3seconds to turn the unit on. When the tablet is in operation, short press power button to enter the off-screen state and short press it again to light up the screen.

**Volume**
Press Volume +/- to adjust the volume.

### 1.3 Power on and off

**Power on**
Long press the power button 2-3seconds, pictures will show up until to the interface.

**Power off**
Long press the power button, choose "Power off" and press OK to shut down.

### 1.4 Activate Windows:

The original activation code has been built in the tablet. It will be enter into "Control Panel-System and Security-System" when the tablet connect network, the tablet will be activated after click the "Activate Windows".

### 1.5 Accessories

| | |
|---|---|
| Power Adapter | 1 |
| USB Cable | 1 |
| User manual | 1 |
| Warranty card | 1 |

If at any time in the future you should need to dispose of this product please note that waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.
(Waste Electrical and Electronic equipment Directive)

Owing to continuous improvement, no other notice will be given regarding changes or slight feature alterations.



## Chapter Two: Specification

| | |
|---|---|
| Dimension(mm*mm*mm) | 208.4x123.1x10.3 |
| Weight | Approx.380g |
| LCD | 8" 800x1280 IPS |
| OS | Windows 10 |
| Processor | 1.33GHz Quad-Core |
| Storage | 1GB internal memory<br>32GB EMMC (expansible micro SD slot up to 32GB) |
| Wi-Fi | 802.11b/g/n |
| Connections | Micro-USB, Micro-SD (up to 32GB), Headphone Jack |
| Battery | 3.7V 4500mAh Li-Poly |
| Service time | Up to 20h music mode,<br>3.5h video |
| Operating temperature | Between 0°C et 40°C |
| Video support | MEPG 1/2/4, H.264, MVC, AVS, VP8/WMV9/VC-1, MJPEG |
| Audio support | OGG, FLAC, ALAC, APE, AC-3 |
| Picture support | JPG, BMP, GIF, PNG |
| Adapter Input | AC 100-240V, 50/60Hz |
| Adapter Output | DC 5V ⎓ 2A |



## Chapter Three: Attentions

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



## Gracias Por Comprar La Tableta

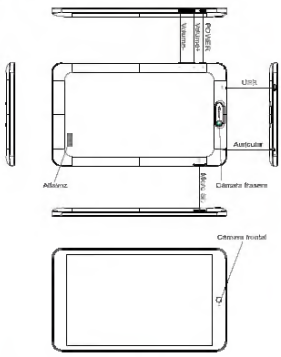
Este manual de usuario ha sido diseñado especialmente para guiarte a través de las funciones y características del dispositivo.

1) Por favor, lea detalladamente este manual antes de utilizar su dispositivo para garantizar el uso seguro y correcto.
2) Las descripciones en este manual se basan en la configuración predeterminada de su dispositivo.
3) No utilice este dispositivo cerca del agua. No coloque ningún recipiente con líquido encima del dispositivo.
4) Por favor, no ponga el dispositivo en alta temperatura, la humedad o el lugar con polvo; la tableta no es resistente al agua.
5) Evite la caída o violentas colisión. No agite violentamente la pantalla táctil, de lo contrario, podría provocar daños o visualización anormal.
6) Si el sistema se apaga de forma automática, significa que la batería puede ser agotada, es necesario cargar la batería.
7) Por favor, cargue la tableta regularmente si no se usa durante mucho tiempo con el fin de evitar los daños causados por el consumo excesivo de batería.
8) No desmonte ni utilice alcohol, disolvente o base de benceno para limpiar la superficie del producto.
9) Por favor, no use la tableta al conducir o caminar en la calle, de lo contrario puede provocar accidentes.
10) Por favor, elija el volumen adecuado, si tiene tinnitus, por favor baje el volumen o deje de usar.
11) Capacidad de memoria disponible es nominal, como el sistema de windows ocupa parte del espacio de la memoria y el funcionamiento del programa también ocupa espacio.
12) La capacidad de almacenamiento disponible es nominal, como el sistema de windows ocupa alrededor de cientos de MB de capacidad de almacenamiento. Y con el fin de instalar software necesitan, el sistema debe reservar cierta capacidad de almacenamiento, por lo que el espacio actual utilizable es menor que el espacio nominal.
13) Cuando la CPU funciona a alta velocidad, sobre todo jugando juegos de 3D o video de alta definición para largo tiempo, el fuselaje tendrá fiebre.
14) Guarde este manual para futuras consultas.



## Capítulo Uno: Vista general

### 1.1Apariencia






材质: 128g铜版纸. 风琴折后的尺寸: 105x142 mm　正反面黑白印刷(注: 红色框线为折痕/刀线,非印刷内容)

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The right side of the 'Edit unit' screen, the following buttons are located.

| Button | Description |
|---|---|
| | You can automatically register the unit through unit search. |
| | When you enter the unit information and press this button, you can register a new unit. |
| | When you select the unit information and press this button, you can delete the existing unit. |
| | When you select the unit information and press this button, you can edit the existing unit information. |
| | The AC Smart and the ACP can be interconnected to be operated. In this case, the ACP operates as master while the AC Smart operates as slave. When the AC Smart operates as slave, you cannot use schedule, automatic control and detailed lock functions. |

# Installation

Follow the instructions very closely and step by step.
- ◦ This circle in front of a sentence indicates that you have to do something.
- ▷ This arrow in front of a sentence indicates the result of what you have done.

*This bar in front of a sentence indicates help information.*

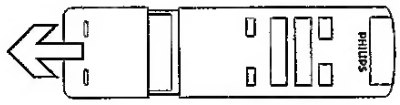
ENGLISH

Place the TV on a solid base.
Leave at least 3 cm around each side of the TV for ventilation.
The TV can only operate at a mains voltage of 220/240 V~, 50 Hz; consult your dealer if the mains supply is different.

- ◦ Connect the TV tightly to the mains supply socket.
- ◦ Connect the aerial (indoor or outdoor) plug to the socket on the back of the TV.

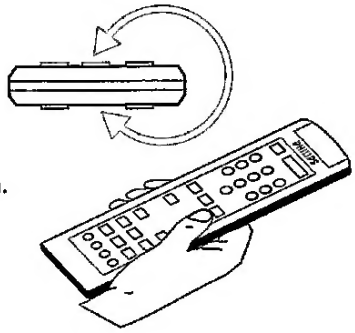
Make sure that the connection facilities to any TV installed in your house are in good condition. Only use good quality aerial connectors and cables. The aerial plugs should be tightly connected.

Small screen TV's are equipped with a high performance indoor aerial, nevertheless in some circumstances (specific regions or if surrounded by high buildings) reception problems could occur. Further improvement of reception could be obtained by:
- Rotating or varying the angle of the aerial.
- Using other aerial executions.
- Connecting your TV to an outdoor aerial.



## Remote control

- ◦ Remove the battery cover.
- ◦ Insert the batteries, as indicated on the remote control.
- ◦ Replace the battery cover.



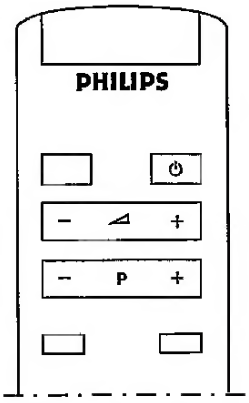
The remote control has a special switch inside. This switch provides that only one side of the remote control can be used at the same time (the top side). The switch prevents that buttons on the bottom part of the remote control are inadvertantly used although they could be pressed. When moving quickly the remote control, you can hear the switch.
To obtain the best remote control performance, use it in horizontal position.

## Control panel

The control buttons needed for adjusting the TV are located behind the control panel cover on the front of the TV.
To open, simply press on the middle of the panel cover.

## Switching TV on

- ◦ Press ⏻ on the front of the TV.
- ▷ The TV is switched on.
  Is the TV still switched off? Then the TV is on Stand-by.
- ◦ Press P — or + or a digit button on the remote control, or — or + on the TV, to switch on the TV.




## Stand-by

- ◦ By pressing ⏻ on the remote control you can temporarily switch the TV off.
- ◦ Press P — or + or a digit button on the remote control, or — or + on the TV, to switch on the TV again.

## Automatic switch off

If after a period of 15 minutes no aerial signal is received, the TV automatically switches to Stand-by.

Switch off your TV overnight instead of leaving it on Stand-by. You save energy and the picture tube is demagnetised which favours good picture quality.



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Компанія Philips зберігає за собою право змінювати вироби у будь-який час без обов'язку змінювати відповідним чином попередні поставки.

Матеріал, поданий у цьому посібнику, відповідає використанню системи за призначенням. Якщо виріб, окремі модулі чи процедури використовуються для інших цілей, аніж зазначено тут, слід отримати підтвердження їх дійсності та придатності. Компанія Philips гарантує, що матеріал не порушує умов жодних патентів у Сполучених Штатах. Подальші гарантії, прямі чи непрямі, відсутні.

### Гарантійні зобов'язання

Виріб не містить компонентів, придатних для обслуговування користувачем. Не відкривайте та не знімайте кришок до внутрішніх деталей виробу. Ремонт може виконувати лише персонал центрів обслуговування Philips та офіційних ремонтних майстерень. Недотримання цих вимог призведе до втрати гарантійних зобов'язань, прямих чи непрямих. Будь-які операції, прямо заборонені у цьому посібнику, будь-які налаштування чи процедури з монтування, не рекомендовані чи не дозволені у цьому посібнику, призведуть до втрати гарантійних зобов'язань.

### Характеристика пікселів

Цей виріб із РК екраном має велику кількість кольорових пікселів. Незважаючи на те, що ефективних пікселів 99,999% або більше, на екрані можуть з'являтися чорні або яскраві світлові точки (червоні, зелені або сині). Це структурна властивість дисплея (відповідно до типових галузевих стандартів) і не є несправністю.

### Відповідність вимогам щодо електромагнітних полів

Компанія Koninklijke Philips Electronics N.V. виготовляє і продає багато виробів, які, як будь-який електронний пристрій, випромінюють та отримують електромагнітні сигнали.

Один із основних принципів роботи компанії Philips – вживати усі необхідні заходи безпеки та охорони здоров'я, аби відповідати усім відповідним юридичним вимогам та вимогам щодо електромагнітних полів, дійсним на час виготовлення виробів.

Компанія Philips зобов'язується розвивати, виготовляти та виводити на ринок вироби, які не завдають шкоди здоров'ю.

Компанія Philips підтверджує, що якщо з її виробами поводитися належним чином і за призначенням, вони є безпечними у користуванні, що підтверджують наукові докази, доступні на даний час.

Компанія Philips бере активну участь у розробці міжнародних стандартів щодо ЕМП і норм безпеки, що дає компанії можливість прогнозувати розвиток подій у галузі стандартизації та одразу пристосовувати свою продукцію до нових вимог.

### Запобіжник (лише для Великобританії)

Цей телевізор обладнано перевіреною суцільною вилкою. Якщо виникне потреба замінити запобіжник, його слід замінити на запобіжник із таким самим значенням, як вказано на вилці (наприклад, 10 A).

1. Зніміть кришку запобіжника і сам запобіжник.
2. Запасний запобіжник має відповідати нормам BS 1362 і має мати знак схвалення ASTA. Якщо запобіжник втрачено, зверніться до торгового представника, щоб перевірити, чи тип запобіжника правильний.
3. Встановіть кришку запобіжника.

Щоб забезпечити відповідність нормам електромагнітної сумісності, штекер не слід від'єднувати від кабелю живлення.

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### Авторське право

Логотипи VESA, FDMI та VESA Mounting Compliant є торговими марками асоціації зі стандартів в області відеоелектроніки Video Electronics Standards Association.

® Kensington та Micro Saver є зареєстрованими у США торговими марками корпорації ACCO World Corporation із виданими реєстраціями та поданими заявками у всьому світі, які очікують на відповідь. Усі інші зареєстровані та незареєстровані товарні знаки є власністю їх відповідних власників.

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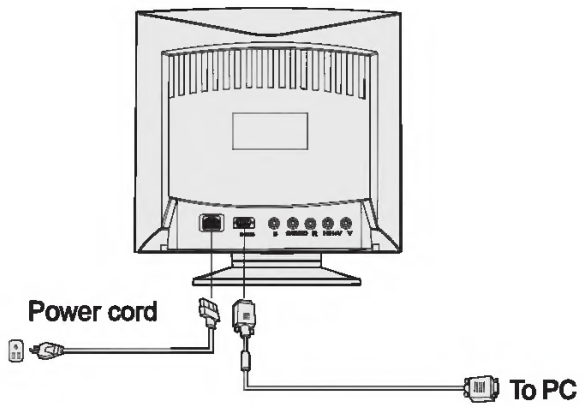
# Connecting the Signal Cable

Your Acer 211c provides both D-SUB and BNC signal connectors. The D-SUB or BNC signals can automatically be detected by its microprocessor.

## Connecting through D-SUB signal connector




1) Make sure that the system power is turned off.
2) Connect the computer end of the D-SUB cable to the 15-pin output connector on the video board of your computer.
3) Connect the monitor end of the D-SUB cable to the D-SUB receptacle on the back of the monitor.

**I agree to provide _____ (telco's name) with proper documentation to demonstrate compliance with the information as provided in the preceding paragraph, if so requested.**

**_____Signature**

**_____Title**

**_____ Date**

**Transcribed and sworn to before me**

**This _____ day of _____, _____**

**_____**
**Notary Public**

**My commission expires:**

**_____**



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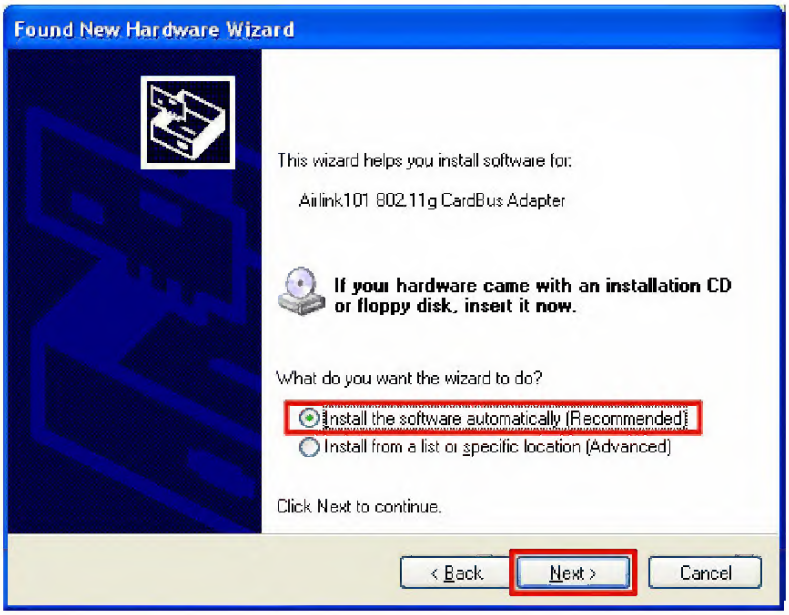
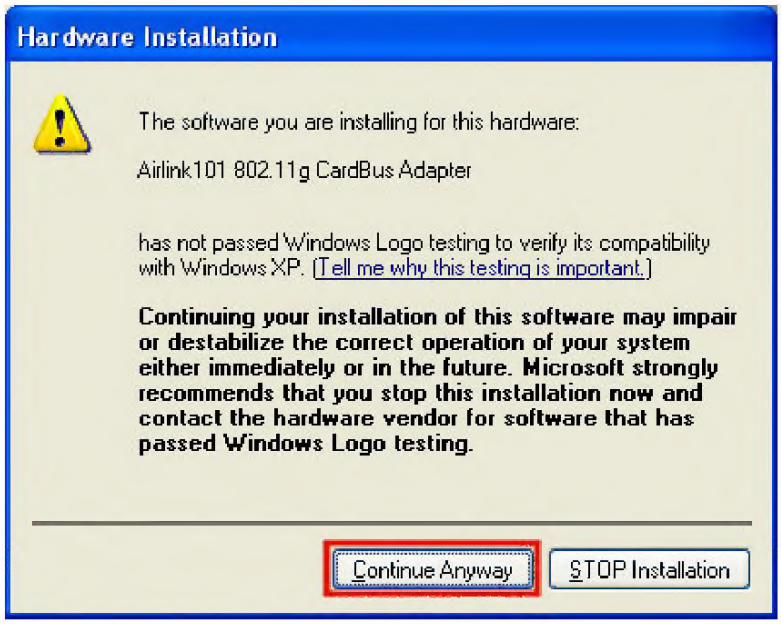
**Step 7** Select **Install the software automatically** and click **Next.**


Found New Hardware Wizard
This wizard helps you install software for:
Airlink101 802.11g CardBus Adapter
If your hardware came with an installation CD or floppy disk, insert it now.
What do you want the wizard to do?
Install the software automatically (Recommended)
Install from a list or specific location (Advanced)
Click Next to continue.
< Back
Next >
Cancel

For Windows 98SE and ME, select **Search for the best driver for your device** and click **Next**. Verify all the check boxes are checked and click **Next.**

**Step 8** Click **Continue Anyway** at the Windows Logo Screen.
(For Windows 2000, click **Yes** at the Digital Signature Not Found prompt).


Hardware Installation
The software you are installing for this hardware:
Airlink101 802.11g CardBus Adapter
has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the hardware vendor for software that has passed Windows Logo testing.
Continue Anyway
STOP Installation



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## CONNECTING THE POWER CORD

- Check first to make sure that the power cord you use is the correct type required for your area.
- This monitor has a universal power supply that allows operation in either 100/120V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC Inlet, plug another end to a proper AC outlet.
- For unit using at 120 V AC:
  Use a UL Listed Cord Set, Type SVT wire and plug rated 10 A/125 V.
- For unit using at 220/240 V AC (outside of U.S.):
  Use a Cord Set consisting of H05VV-F cord and plug rated 10 A, 250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

## SAFETY PRECAUTION

- Avoid placing the monitor, or any other heavy object, on the power cord to avoid damage to the cable.
- Do not expose the monitor to rain, excessive moisture, or dust.
- Do not cover the ventilation slots or openings of the monitor. Always put the monitor in a place where there is adequate ventilation.
- Avoid placing the monitor against a bright background or where sunlight or other light sources may reflect on the face of the monitor. Place the monitor just below eye level.
- Handle with care when transporting the monitor.
- Refrain from giving shock or scratch to the screen, as screen is fragile.

## CLEANING YOUR MONITOR

Please carefully follow the below guidelines when cleaning the monitor.

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.



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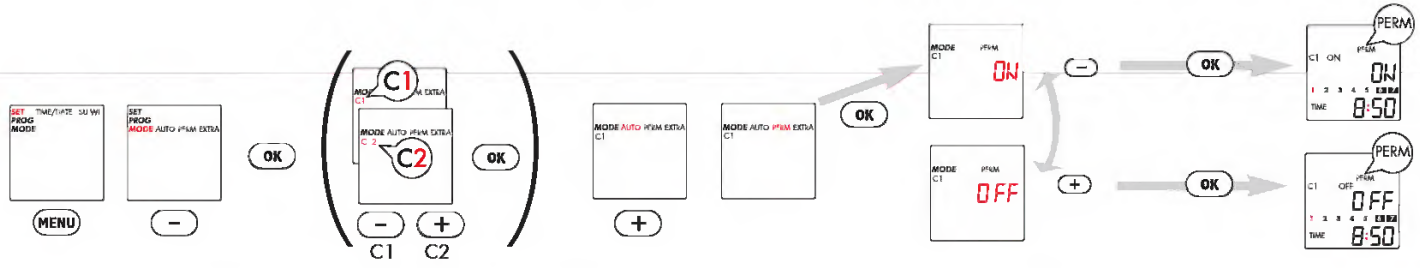
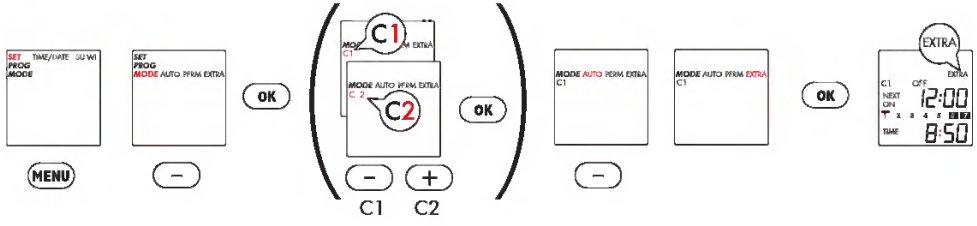
## 6 *Mode* **PERM**anent

- Handschalter - Dauer Ein/Aus
- Commutation permanente Marche / Arrêt
- Continuous switching On/Off
- Handschakelaar - tijdsduur aan/uit
- Commutazione forzata continua Marcia / Arresto
- Conmutación Marcha / Paro permanente
- Manuel kontakt – permanent til/fra
- Jatkuva käsiohjaus
- Kontinuerlig omskiftning
- Manuell brytare – permanent till / från
- Interruptor manual – tempo ligar/desligar
- Χειροκίνητος διακόπτης - Μονίμως ON/OFF




## 7 *Mode* EXTRA

- Der vom Programm vorgegebene Schaltzustand wird umgekehrt. Mit dem nächsten wirksamen Schaltbefehl übernimmt die Schaltuhr wieder das Ein- und Ausschalten.
- L'état de commutation prescrit par le programme est inversé. A la saisie de l'ordre de commutation actif suivant, l'interrupteur horaire reprend la fonction de mise en circuit / mise hors circuit.
- State of contact set by program will be reversed. The next program automatically returns the switch to ON or OFF as programmed.
- De door het programma vastgelegde schakeltoestand wordt omgekeerd. Bij het volgende werkzame schakelcommando neemt de schakelklok het in- en uitschakelen weer over.
- Lo stato di commutazione predefinito dal programma viene invertito. All'attivazione del successivo comando di inserimento/disinserimento l'interruttore orario riprende l'inserimento/disinserimento.
- El estado de conmutación prescrito por el programa se invierte. Al activarse la orden de conmutación siguiente, el interruptor horario vuelve a la función de cierre de circuito / apertura de circuito, automática.
- Den koblingstilstand der forindstilles af programmet, vendes om. Med den næste virksomme til-/frakoblingskommando overtager kontakturet til- og frakoblingen igen.
- Koskettimen asento vaihtuu päinvastaiseksi ohjelmoituun asentoon nähden. Seuraava tapahtuma ohjelmassa palauttaa relelähdön asennon ohjelman mukaiseksi (PÄÄLLÄ tai POIS) ja poistaa käsiohjauksen.
- Kontakttilstanden innstilt via programmering vil bli snudd. Det neste program vil automatisk få kontakten til å snu tilbake til ON eller OFF som programmert.
- Programmets inställning ändras till det motsatta. Vid nästa omkoppling återgår uret automatiskt till ON eller OFF enligt programmet.
- O estado de comutação prescrito para a programação é inverso. Ao retirar a ordem de comutação o interruptor horário retoma a função de ligado/desligado.
- Αντιστρέφει την κατάσταση λειτουργίας που προβλέπεται από το πρόγραμμα. Κατά την επόμενη ενεργό εντολή, ο χρονοδιακόπτης επανέρχεται στην κανονική του λειτουργία.



CDX-470
CDX-570

## ■ ADJUSTMENTS

### ● TEST POINT

Before adjustment, be sure to perform the necessary work at each test point including clipping or soldering test-lead wires.

| Test Point | Jumper No. | |
|---|---|---|
| | CDX-470 | CDX-570 |
| FOCUS | J150 | J177 |
| TRACK | J146 | J171 |
| TD+ | J157 | J173 |
| FD– | J144 | J161 |
| TPA+ | J151 | J162 |
| TEAO | J149 | J176 |
| FEAO | J147 | J175 |
| GND | J109 | J127 |
| EFM | J57 | J63 |
| GND | J58 | J72 |

### ● Necessery Items

**Measuring Instruments**

| | |
|---|---|
| Oscilloscope (Band width of 50MHz or more, 2 ch type with X-Y position) | : x 1 |
| DC voltmeter (DCVM) | : x 1 |
| Frequency counter (FC) | : x 1 |
| Low frequency oscillator | : x 1 |

**Test disc**

| | |
|---|---|
| SONY YEDS-18 (P/No. TX911730), A-BEX TCD-782 or Philips 5 | : x 1 |

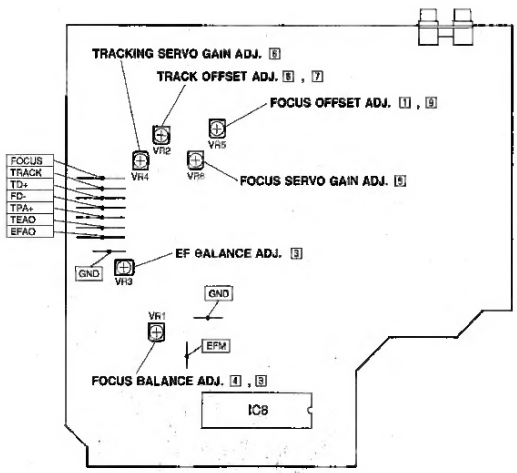
**Tools**

| | |
|---|---|
| Screwdriver (For Pre-set Potentiometer adjustment) | : x 1 |

### ● Before Adjustment

Carry out following adjustments in order as numbered.

1) **Focus offset adjustment**
2) **Track offset adjustment**
3) **EF balance adjustment**
4) **Focus balance adjustment**
5) **Focus servo gain adjustment**
6) **Tracking servo gain adjustment**
7) **Confirmation of track offset**
8) **Confirmation of EF balance**
9) **Confirmation of focus offset**






### Starting TEST Mode

While pressing both the "4" and "7" keys, turn ON the power switch. Take fingers off both keys, and all the display segments will light for about 1 second and the operation mode is then set to TEST mode.

### ● Contents of TEST mode

| | |
|---|---|
| OPEN/CLOSE | : Open, close |
| STOP | : All stop |
| TIME | : Display test (→ all ON → 888888 → OFF →) |
| "1" | : Change from TEST mode to NORMAL mode |
| "2" | : ADJUSTMENT mode Step 1 |
| "3" | : ADJUSTMENT mode Step 2 |
| "4" | : ADJUSTMENT mode Step 3 |
| "5" | : ADJUSTMENT mode Step 4 |
| "6" | : ADJUSTMENT mode Step 5 |
| "7" | : ADJUSTMENT mode Step 6 |
| "8" | : ADJUSTMENT mode Step 7 |

(See page 15 for TEST mode explanation.)

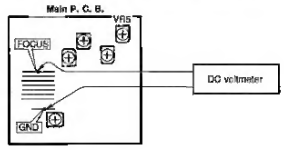
### Adjustment Mode

There are Steps 1 to 7 of the adjustment mode. Use the panel Keys (2 to 8) to select the desired step. The step is indicated on the music calendar.

| Panel key | Content of Adjustment Mode | | Indication on Music Calander |
|---|---|---|---|
| 2 | Step 1 | Focus offset adjustment | 1 2 3 4 5 6 7 |
| 3 | Step 2 | Track offset adjustment | 2 3 4 5 6 7 |
| 4 | Step 3 | EF balance adjustment | 3 4 5 6 7 |
| 5 | Step 4 | Focus balance adjustment<br>Focus servo gain adjustment<br>Tracking servo gain adjustment | 4 5 6 7 |
| 6 | Step 5 | Confirmation of track offset | 5 6 7 |
| 7 | Step 6 | Confirmation of EF balance | 6 7 |
| 8 | Step 7 | Confirmation of focus offset | 7 |

### 1 Focus Offset Adjustment

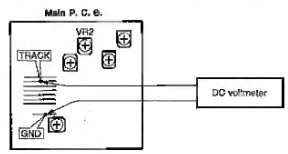
See page 10 for TP locations & potentiometers.




① Do not load the disc.
② Set to the TEST mode.
③ Press the "2" key to adjustment mode Step 1.
④ Measure the voltage at test point FOCUS and adjust VR5 so that the following rating will be satisfied.
$V_{FOCUS\ COIL}$ = 0V±100mV(DC)

### 2 Track Offset Adjustment

See page 10 for TP locations & potentiometers.




① Do not load the disc.
② Set to the TEST mode.
③ Press the "3" key to adjustment mode Step 2.
④ Measure the voltage at the test point TRACK and adjust VR2 so that the following rating will be satisfied.
$V_{TRACK\ COIL}$ = 0V±50mV(DC)



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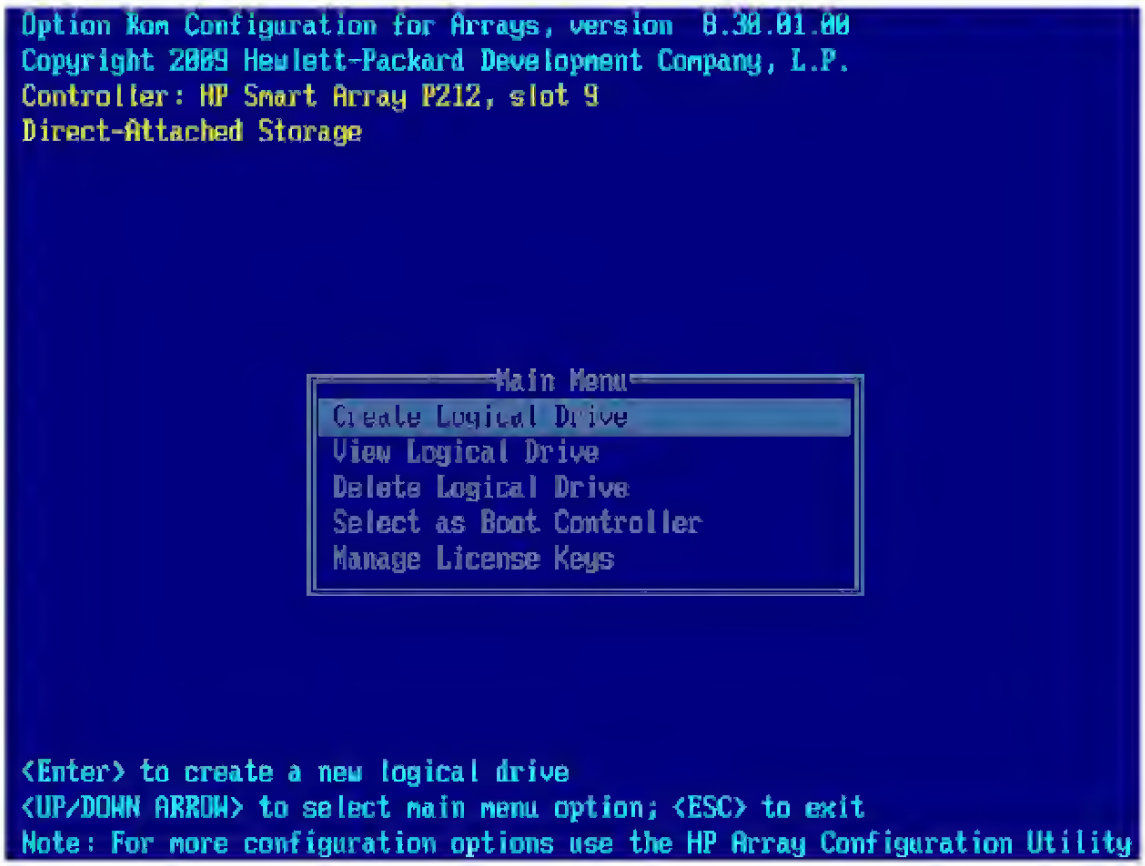
During POST, all controllers in the server are initialized one at a time in the current boot order sequence. If a controller is connected to one or more hard drives, a message appears during the initialization process for that controller, prompting you to start ORCA.

2. At the ORCA prompt for the controller that you want to configure, press the **F8** key.

   The ORCA main menu appears, enabling you to do the following:

   - Create, view, or delete a logical drive ("Creating a logical drive with ORCA" on page 11)
   - Enter an SAAP license key ("Installing a license key with ORCA" on page 12)


Option Rom Configuration for Arrays, version 8.30.01.00
Copyright 2009 Hewlett-Packard Development Company, L.P.
Controller: HP Smart Array P212, slot 9
Direct-Attached Storage
Main Menu
Create Logical Drive
View Logical Drive
Delete Logical Drive
Select as Boot Controller
Manage License Keys
<Enter> to create a new logical drive
<UP/DOWN ARROW> to select main menu option; <ESC> to exit
Note: For more configuration options use the HP Array Configuration Utility

# Creating a logical drive with ORCA

1. Power up the server.

   POST runs.

   During POST, all controllers in the server are initialized one at a time in the current boot order sequence. If a controller is connected to one or more hard drives, a message appears during the initialization process for that controller, prompting you to start ORCA.

2. At the ORCA prompt for the controller that you want to configure, press the **F8** key.



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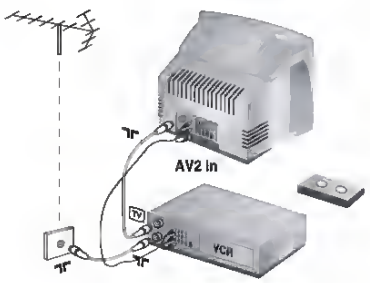
# Connecting peripheral equipment

The television has 2 external sockets situated at the back of the set (AV1 in and AV2 out).
*The AV1 in socket has audio and video inputs.*
*The AV2 out socket has audio and video outputs.*

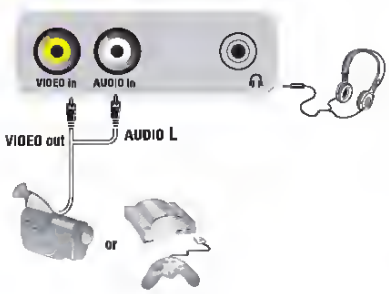
## Video recorder




1. Connect the TV's yellow and white (AV1 in) jacks to the corresponding Video and Audio jacks on the player.
2. Connect the TV's white AUDIO IN jacks to the corresponding AUDIO OUT jacks on the player. Match the cable colour to the jacks' colour. The white jack is the Left (Mono) audio channel.
3. Turn on the TV and VCR player. Set the TV to AV1. You can now play your video cassette tape.

*Connection is also possible via the aerial cable. You will therefore need to tune in your video recorder's test signal and assign a channel number 0. Select channel 0 to playback.*

## Side connections




### Audio-Video connections

1. Connect the TV's yellow and white jacks to the corresponding Video and Audio jacks on the equipment.
2. Connect the TV's white AUDIO IN jacks to the corresponding AUDIO OUT jacks on the player. Match the cable colour to the jacks' colour. The white jack is the Left (Mono) audio channel.
3. Turn on the player. Set the TV to FRONT. You can now play your equipment.

### Headphone connections

When headphones are connected, the sound on the TV set will be cut. The CH + or – keys are used to adjust the volume level.
*The headphone impedance must be between 32 and600 Ohms.*



p10_21PT2324_67 10 04/12/04 6:34 PM

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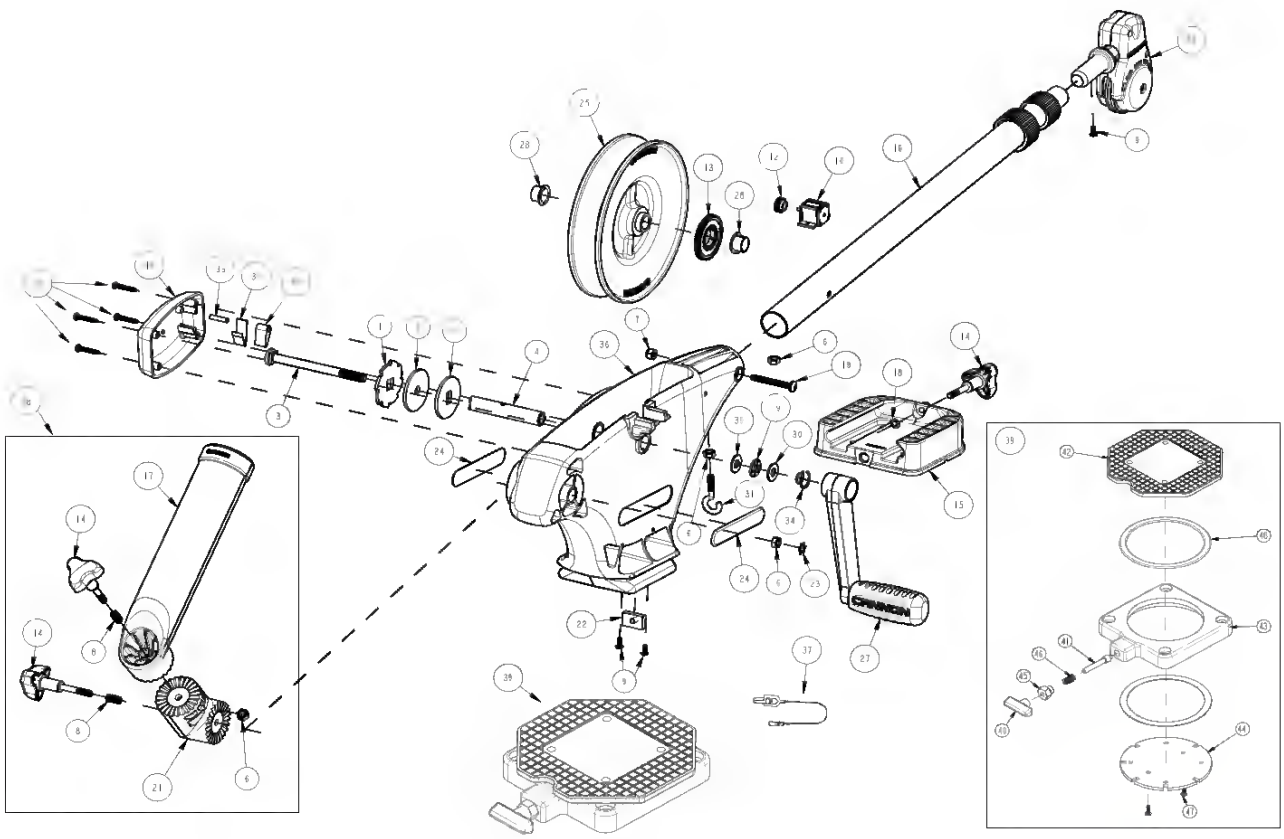
# 1901141 UNI-TROLL 10 STX-TS / E



## 1901141 UNI-TROLL 10 STX-TS / E

In the U S A , replacement parts may be ordered directly from CANNON Parts Dept Be sure to provide the MODEL and SERIAL num-bers of your downngger when ordering parts Please use the correct part numbers from the parts list

| | | |
|---|---|---|
| 1 | 3391995 | PLATE RATCHET BRAKE |
| 2 | 3391990 | PLATE CLUTCH/BRAKE REEL |
| 3 | 1000904 | ASY SHAFT RATCHET UT6 |
| 4 | 1080001 | SHAFT REEL ET/UT |
| 5 | 1264670 | ASY CLUTCH PAD SM HOLE |
| 6 | 3391710 | PAD CLUTCH |
| 7 | 2263103 | NUT 1/4-20 NYLOCK SS |
| 8 | 2287002 | HDW SPRING RELEASE PIN |
| 9 | 2373450 | SCREW-#8 18 X 3/8" THRD CUT SS |
| 10 | 3320011 | COUNTER 3 DIGIT |
| 11 | 3321001 | COVER CLUTCH |
| 12 | 3333010 | GEAR COUNTER (METRIC) |
| 13 | 3333011 | GEAR REEL (METRIC) |
| 14 | 3390101 | KNOB CANNON, SOFT GRIP |
| 15 | 3391955 | BASE MOUNT, MAG ST |
| 16 | 3392010 | ASSY, BOOM TELESCOPIC, SS |
| 17 | 3392033 | TUBE, DUAL AXIS RD HLDR |
| 18 | 3393000 | RING, RETAINING, 1/4" SHAFT |
| 19 | 3393461 | SCREW 1/4-20 X 2" SS, PPH |
| 20 | 3393480 | SCREW-#10X1" PPH HI-LO SS |
| 21 | 3394200 | ARM, DUAL AXIS ROD HLDR |
| 22 | 3394702 | INSERT, BASE, LO PRO |
| 23 | 3394722 | INSERT, PUSH ON |
| 24 | 3395634 | DECAL SIDE, BLACK |
| 25 | 3397906 | REEL, ROUGH, 3.75" OD SS |
| 26 | 3990200 | ASSY CNN, BOOM END |
| 27 | 3994210 | CRANK ARM/HANDLE ASM |
| 28 | 9010001 | BEARING NYLINER |
| 29 | 9010280 | HDW BEARING, THRUST |
| 30 | 3391737 | WASHER THRUST, 17 7 SS (qty 2) |
| 31 | 9040040 | HDW BOLT 1/4-20 ROLLEDTHD HOOK |
| 32 | 9100160 | DOG RATCHET |
| 33 | 9250003 | HDW PIN 3/16 X 7/8 DOWEL |
| 34 | 9400040 | HDW SPRING CRANK |
| 35 | 9400070 | HDW SPRING DOG |
| 36 | 3392541 | FRAME, MANUAL, DR, WHITE |
| 37 | 2200109 | SALTWATER LINE RELEASE |
| 38 | 3391904 | ASSY CNN, ROD HOLDER, UT |
| 39 | 2998905 | ASSY CNN SWIVEL BASE |
| 40 | 2249001 | HDW KNB RELEASE PIN |
| 41 | 2266001 | HDW PIN RELEASE |
| 42 | 2267002 | BRK PLATE SWIVEL |
| 43 | 2267005 | PLATE, BASE (ROUGH) |
| 44 | 2267006 | PLATE - INDEXING 6 STOP |
| 45 | 2277001 | HDW RETAINER RELEASE NUT |
| 46 | 2287002 | HDW SPRING RELEASE PIN |
| 47 | 2372100 | SCREW, #8 18 X 5/8 (QTY 2) |
| 48 | 9010004 | HDW BEARING SWIVEL BASE (QTY 2) |
| * | 2294894 | BAG ASSEMBLY |

**bag assembly not shown in diagram*

TCO DEVELOPMENT

## Congratulations!

## This product is TCO Certified – for Sustainable IT

TCO Certified is an international third party sustainability certification for IT products. TCO Certified ensures that the manufacture, use and recycling of IT products reflect environmental, social and economic responsibility. Every TCO Certified product model is verified by an accredited independent test laboratory.

This product has been verified to meet all the criteria in TCO Certified, including:

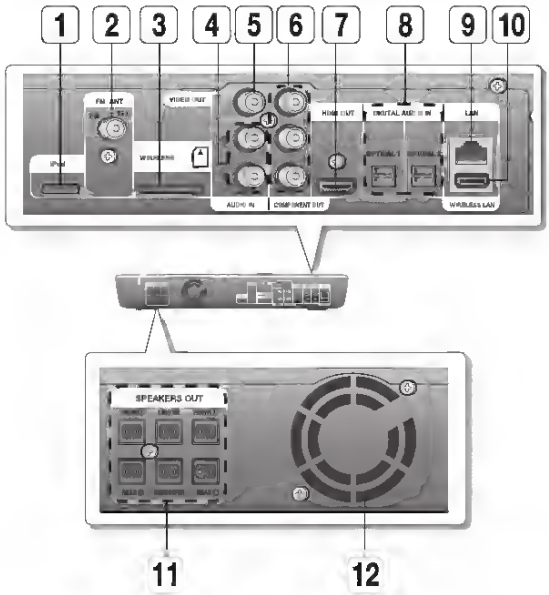
**Corporate Social Responsibility**
Socially responsible production – working conditions and labor law in manufacturing country
**Energy Efficiency**
Energy efficiency of product and power supply. Energy Star compliant, where applicable
**Environmental Management System**
Manufacturer must be certified according to either ISO 14001 or EMAS
**Minimization of Hazardous Substances**
Limits on cadmium, mercury, lead & hexavalent chromium including requirements for mercury-free products, halogenated substances and hazardous flame retardants
**Design for Recycling**
Coding of plastics for easy recycling. Limit on the number of different plastics used.
**Product Lifetime, Product Take Back**
Minimum one-year product warranty. Minimum three-year availability of spare parts. Product takeback
**Packaging**
Limits on hazardous substances in product packaging. Packaging prepared for recycling
**Ergonomic, User-centered design**
Visual ergonomics in products with a display. Adjustability for user comfort (displays, headsets)
Acoustic performance – protection against sound spikes (headsets) and fan noise (projectors, computers)
Ergonomically designed keyboard (notebooks)
**Electrical Safety, minimal electro-magnetic Emissions**
**Third Party Testing**
All certified product models have been tested in an independent, accredited laboratory.

A detailed criteria set is available for download at www.tcodevelopment.com, where you can also find a searchable database of all TCO Certified IT products.

TCO Development, the organization behind TCO Certified, has been an international driver in the field of Sustainable IT for 20 years. Criteria in TCO Certified are developed in collaboration with scientists, experts, users and manufacturers. Organizations around the world rely on TCO Certified as a tool to help them reach their sustainable IT goals. We are owned by TCO, a non-profit organization representing office workers. TCO Development is headquartered in Stockholm, Sweden, with regional presence in North America and Asia.

For more information, please visit
**www.tcodevelopment.com**

# REAR PANEL




| | | |
|---|---|---|
| 1 | iPod JACK | Connect the iPod dock connector here. |
| 2 | FM 75Ω COAXIAL JACK | Connect the FM antenna. |
| 3 | TX CARD CONNECTION (WIRELESS) | The TX card enables communication between the main unit and the optional wireless receiver amplifier. |
| 4 | AUX IN JACKS | Connect to the 2CH analog output of an external device (such as a VCR) |
| 5 | VIDEO OUTPUT JACK | Connect your TV's Video Input jack (VIDEO IN) to the VIDEO OUT Jack on this unit. |
| 6 | COMPONENT VIDEO OUTPUT JACKS | Connect a TV with Component video inputs to these jacks. |
| 7 | HDMI OUT JACK | Use the HDMI cable, connect this HDMI output terminal to the HDMI input terminal on your TV for the best quality picture. |
| 8 | EXTERNAL DIGITAL OPTICAL INPUT JACKS (OPTICAL1, OPTICAL2) | Use this to connect external equipment capable of digital output. |
| 9 | LAN TERMINAL | Can be used for connection to BD-LIVE, Blockbuster, Netflix, Pandora and YouTube. It can be also used for firmware upgrades. |
| 10 | WIRELESS LAN JACK | A USB storage device can be connected here and used as storage when connected to BD-LIVE. It can also be used for firmware upgrades and MP3/JPEG playback, as well as for connecting to BD-Live with a wireless LAN adapter. |
| 11 | 5.1 CHANNEL SPEAKER OUTPUT CONNECTORS | Connect the front, center, surround, subwoofer speakers. |
| 12 | COOLING FAN | The fan always revolves when the power is on. Ensure a minimum of 4 inches of clear space on all sides of the fan when installing the product. |

▪ Oversized USB drives may not be able to be inserted when a LAN or HDMI cable is connected.



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### ROM

- Software upgradable firmware
- ROMPaq Utility used to upgrade ROM

### Power Supply

- 325-W power supply

### Warranty

- Three-Year On-Site Limited Worldwide Warranty
- Prefailure warranty on processors, memory, and hard drives

## Server Configuration and Management

Compaq offers an extensive set of features and optional tools to support effective server management and configuration. These features fall into the categories listed below:

- SmartStart
- Server Management
- Compaq Insight Manager
- Compaq System Configuration Utility
- Compaq Integrated Remote Console



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- Sequential I/O's are isolated to a controller volume, separate from volumes with random I/O's. This means sequential I/O volume should be alone on a controller or on one port of the controller.
- Random I/O's are balanced across all drives allocated to data and indexes.
- Physical disk I/O limits are not exceeded.

## Separate Sequential and Random I/O's

In order to achieve maximum performance on data files being accessed sequentially, the disk(s) need to be dedicated to this purpose. Of primary importance are the Sybase transaction log files, which are accessed in a sequential, write-only fashion. Other partitions with little I/O activity can share the disk(s) with the transaction logs, such as the OS partition.

In typical multi-user database systems, data access is random. This data should be spread out over as many physical disks as necessary to achieve random I/O rates that do not exceed recommendations. This is best achieved by using the disk striping available with the Compaq SMART SCSI Array Controller and SMART-2 SCSI Array Controller. Spreading out the disk requests among many disks allows a high degree of parallelism to occur on accesses. Using the Compaq SMART or SMART-2 SCSI Array Controller ensures that the load will be balanced equally across the disks. For more information on optimizing array configurations refer to the Compaq TechNote, *Configuring Compaq RAID Technology for Database Servers*.

## Layout of Tables and Files

In order to improve performance where disk I/O is a problem, keep in mind the following.

- Transaction log access is 100% sequential I/O and needs to be isolated if possible. Speed of the log is essential to the performance of the system. If possible, these drives should be fault tolerant, either mirrored or distributed data guarding. Hardware fault tolerance provides the maximum performance and reliability. See the Compaq TechNote *Configuring Compaq RAID Technology for Database Servers.*
- Data file access is usually random and needs to be spread across as many drives as necessary. By increasing the number of physical drives, greater I/O rates can be achieved. Using a striped array will assure that the I/O's are well distributed.

Use the following guidelines when monitoring and optimizing the drive subsystem. You should not have more I/O requests (disk transfers) per second per disk drive than the values in the following table.

| | 1.0GB drives<br>(Max I/Os per Second per Drive) | 2.1GB drives<br>(Max I/Os per Second per Drive) | 4.3GB drives<br>(Max I/Os per Second per Drive) |
|---|---|---|---|
| Sequential Writes (Transaction Log) | ≈150 | ≈160 | ≈180 |
| Random Reads/Writes (Database Access) | ≈30-40 | ≈50 | ≈55-60 |

**NOTE:** With the Array Accelerator enabled, you may actually see substantially higher I/O per second per drive rates than suggested above. This increase is due to the Array Accelerator write posting some of these I/Os. In the Compaq Database Performance labs we have actually

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# The Alfano 6 App

The Alfano 6 app is available for free on Android and iOS under the name ALFANO6.

When you open your application, it automatically activates the Bluetooth, thank you to leave this function on to allow the exchange of information with your Alfano 6.

## Home Page

On the home page you will find two icons:

Allows you to configure your application settings like:
Language
The unit of speed (kmh or mph)
The temperature unit (C or F)
The date format
Your Vehicle Type (Karting, Motorcycle, Car)

Redirect you to the manual of Alfano 6

The tabs on the lower part of the screen gives you access to several features that we will detail.

## Analysis

By pressing the analysis button you enter the menu of the same name.

To download the data from your Alfano 6 press Download (top left).
This will start the pairing between your application and your Alfano 6. You can also select the number of sessions you want to download.

Once the data is retrieved you can, using the filter bar, navigate through all of your sessions and select the one you want to analyze.

13 Always disconnect all telephone lines from the wall outlet before serving or disassembling this equipment.

14 Avoid using a telephone line (other than cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.

## Lithium battery statement

**CAUTION**
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to local regulations. Recycle if at all possible.

**ADVARSEL!**
Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Léver det brugte batteri tilbage til leverandøren.

**ADVARSEL**
Eksplosjonsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner.

**VARNING**
Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion.

**VAROITUS**
Päristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan suosittelemaan tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden mukaisesti.

**VORSICHT!**
Explosionsgefahr bei unsachgemäßen Austausch der Batterie Ersatz nur durch denselben oder einem vom Hersteller empfohlenem ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

## Laser compliance statement

The CD or DVD drive used with this computer is a laser product. The CD or DVD drive's classification label (content shown below) is located on the drive.

CLASS 1 LASER PRODUCT
**CAUTION**: INVISIBLE LASER RADIATION WHEN OPEN. AVOID EXPOSURE TO BEAM.

APPAREIL A LASER DE CLASSE 1 PRODUIT
**LASERATTENTION**: RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVERTURE. EVITTER TOUTE EXPOSITION AUX RAYONS.

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# USO DEL CONTROL PIP (PICTURE IN PICTURE)

*Mientras está en el modo TV, usted puede llamar una ventana PIP para PC. Para que funcione PIP se debe seleccionar una fuente de entrada de DVI. (Consulte la Guía de uso rápido para los detalles de las conexiones.)*

**1** **Presione el botón MENU** del control remoto para mostrar el menú en pantalla.

**2** **Presione el botón del CURSOR HACIA ABAJO para resaltar Funciones.**

**3** Presione el botón del **CURSOR A LA DERECHA para acceder al menú Funciones.**

**4** **Presione el botón del CURSOR HACIA ABAJO** hasta que **PIP** se resalte.

**5** **Presione el botón del CURSOR A LA DERECHA**para ingresar al menú PIP . PIP Size se resaltará.

**6** **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA**para seleccionar las opciones de PIP Size, como No, Sí, Pequeño, Mediano, Grande, o Lado a Lado.

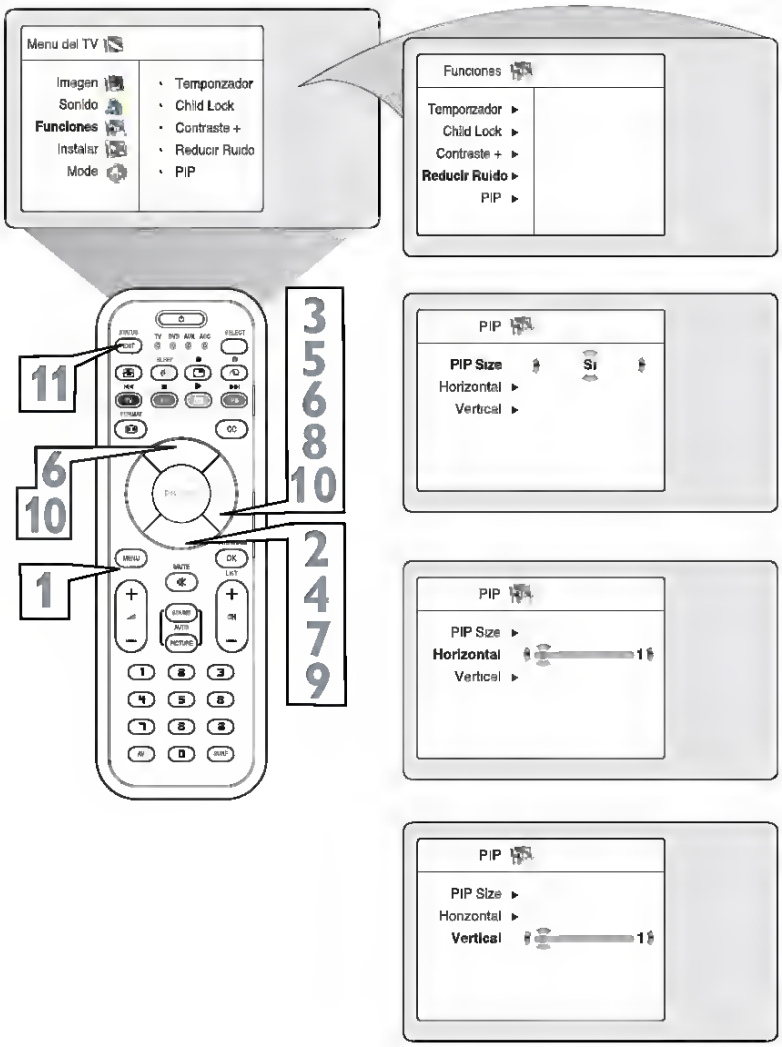
**7** **Presione el botón del CURSOR HACIA ABAJO** para resaltar **Horizontal.**

**8** **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA** para mover la pantalla PIP de manera horizontal a la posición deseada.

**9** Si desea mover la pantalla PIP de manera vertical, **presione el botón del CURSOR HACIA ABAJO** para resaltar **Vertical.**

**10** **Presione el botón del CURSOR A LA IZQUIERDA o A LA DERECHA** para mover la pantalla PIP hacia arriba o hacia abajo.

**11** **Presione el botón STATUS/EXIT** para borrar el menú de la pantalla.




## CONSEJO ÚTIL

Para apagar la ventana PIP, seleccione PIP Size y la opción No.
**NOTA:** También puede acceder a la ventana PIP presionando el botón (PIP) del control remoto.
Presione (PIP) una vez para mostrar la pantalla PIP.
Presione (PIP) repetidamente para alternar a través de los varios tamaños pantallas de PIP.



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3 Click **"Apply"** to save your new settings.

## To delete a power plan:

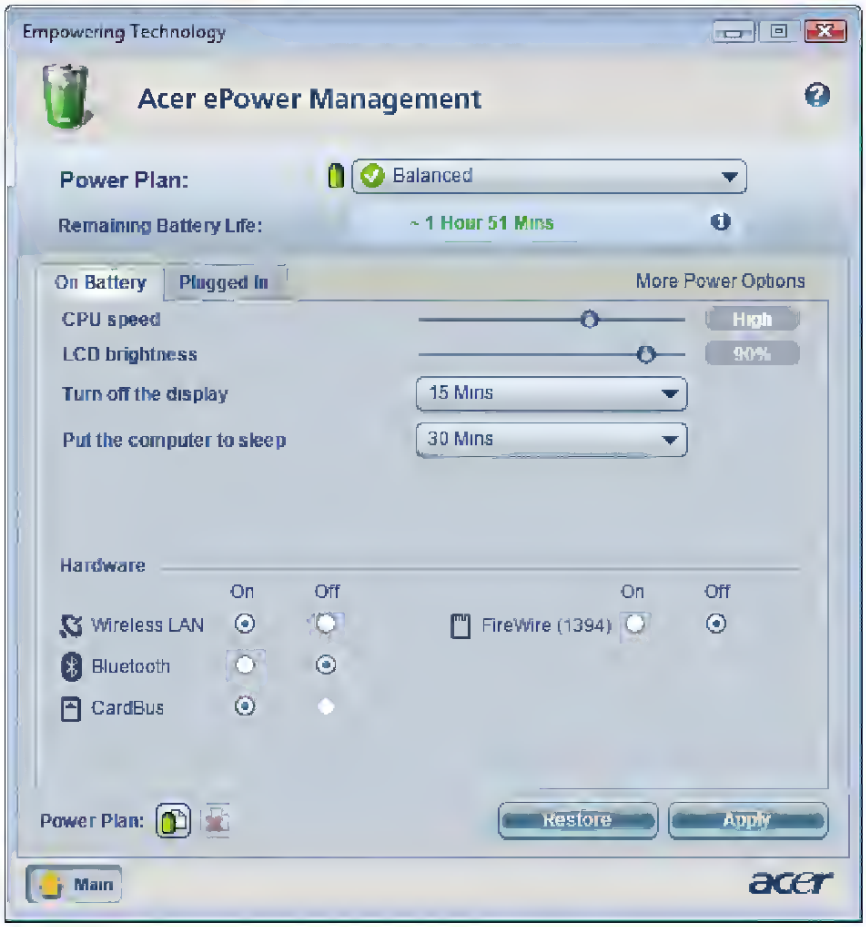
You cannot delete the power plan you are currently using. If you want to delete the active power plan, switch to another one first.

1 Select the power plan you wish to delete from the drop-down list.

2 Click the Delete Power Plan icon.

## Battery status

For real-time battery life estimates based on current usage, refer to the panel in the upper half of the window. Click the to view estimated battery life in sleep and hibernate modes.

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To navigate forward and backward in your browser's history, view your bookmarks, adjust browswer settings, and perform other tasks, tap the **Menu** icon.

Chrome enables you to open multiple tabs. When a page is open, tap the small **New tab** button. Simply tap one of the open tabs across the top of the screen to switch pages.

## Setting up the Email application

The Email application enables you to access email from most popular email providers. Most accounts can be set up in two steps. Open the application menu and then tap **Email** to start setting up your email access.

Enter your email address and password tap **Manual setup** to enter the parameters manually or simply tap **Next** to finish the setup process.

The combined inbox feature of your tablet allows you to view emails from multiple accounts in a single inbox.

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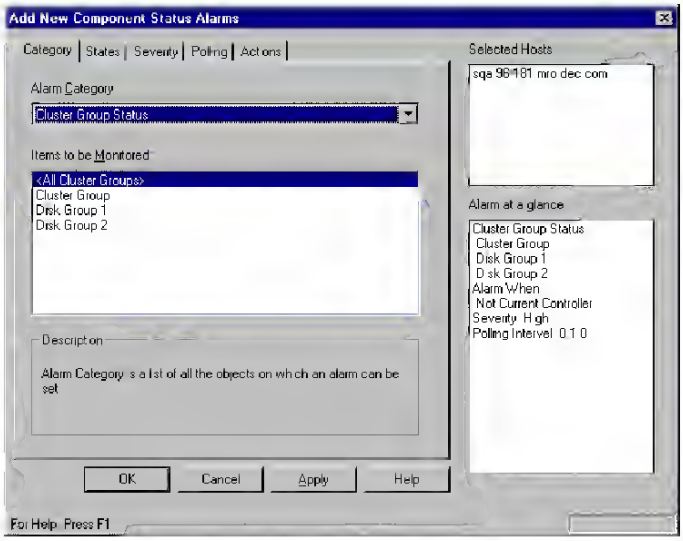
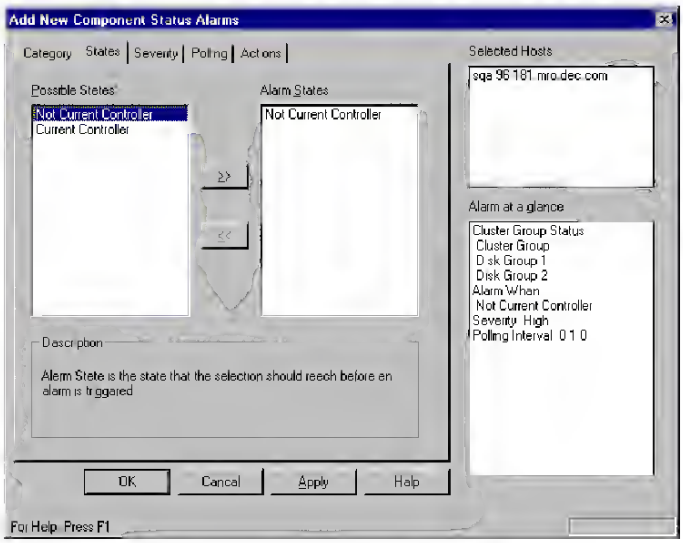
**Figure 1-5 Add New Component Status Alarm Category Tab**




5. From the Alarm Category drop-down list, choose the Cluster Group Status.
6. On the Items to be Monitored list, select the cluster resources on which you are setting the alarms. You can choose from:
   - All Cluster Groups (all resources that were defined when you created the cluster)
   - Any or all of the remaining resource groups. Different clusters will have different selections.

**Figure 1-6 Add New Component Status Alarm Dialog Box**




7. Click the States tab and set an alarm on the selected resources.
   - To show failover from Server A to the Server B, select Not Current Controller.
   - Click the Right arrow to add the state to the Alarms states list.



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| Main Menu Icon | Sub Menu Icon | Sub Menu Item | Description |
|---|---|---|---|
| | | H. Position | Adjust the horizontal position of the OSD. |
| | | V. Position | Adjust the vertical position of the OSD. |
| | | OSD Timeout | Adjust the OSD timeout. |
| | N/A | Input Source | Select input signal from D-Sub or DVI-D or HDMI |
| | N/A | Wide Mode | Select Wide mode setting for Full screen, Aspect ratio or 1:1 mode |
| | N/A | DDC/CI | Turn ON/OFF DDC/CI support |
| | N/A | Informati-on | Show the resolution, H/V frequency andinput port of current input timing. |
| | N/A | Reset | Clear each old status of Auto-configurationand set the color temperature to Cool. |
| | N/A | Exit | Save user adjustment and OSD disappear. |



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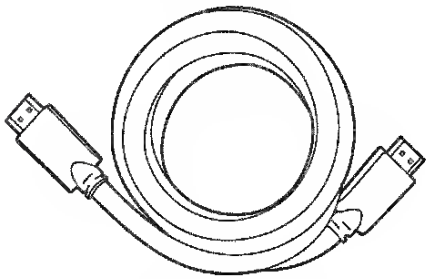
# Select Your Connection Quality

## HDMI - Highest quality

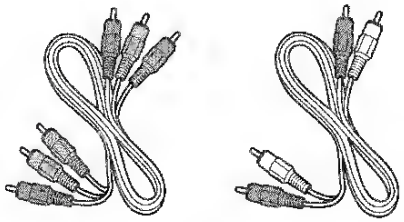


Supports high-definition signals and gives highest picture and sound quality. Video and audio signals are combined in one cable. You must use HDMI for full high-definition video and to enable Philips EasyLink.

Note

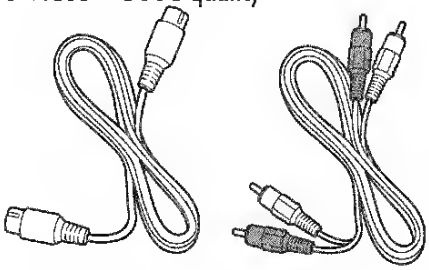
- Philips HDMI supports Highbandwidth Digital Contents Protection (HDCP). HDCP is a form of Digital Rights Management that protects high definition content in DVD or Blu-ray Discs.

## Component (Y Pb Pr) - High quality



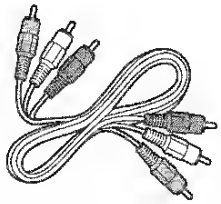
Component video cable (red/green/blue) and audio L/R cable (red/white)
Supports high-definition signals but gives lower picture quality than HDMI. Component cables combine a red/green/blue video cable with a red/white audio L/R cable. Match the cable colors when you connect to the TV.

## S-Video - Good quality



S-Video cable and audio L/R cable (red/white)
For analog connections. Use an S-Video cable together with an audio L/R cable.

## Composite - Basic quality



Composite video/audio cable (yellow/red/white)
For analog connections. Composite cables usually combine a yellow video cable with a red/white audio L/R cable. Match the cable colors when you connect to the TV.





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6. Screw off the screws and release the BTB connects on the MB.



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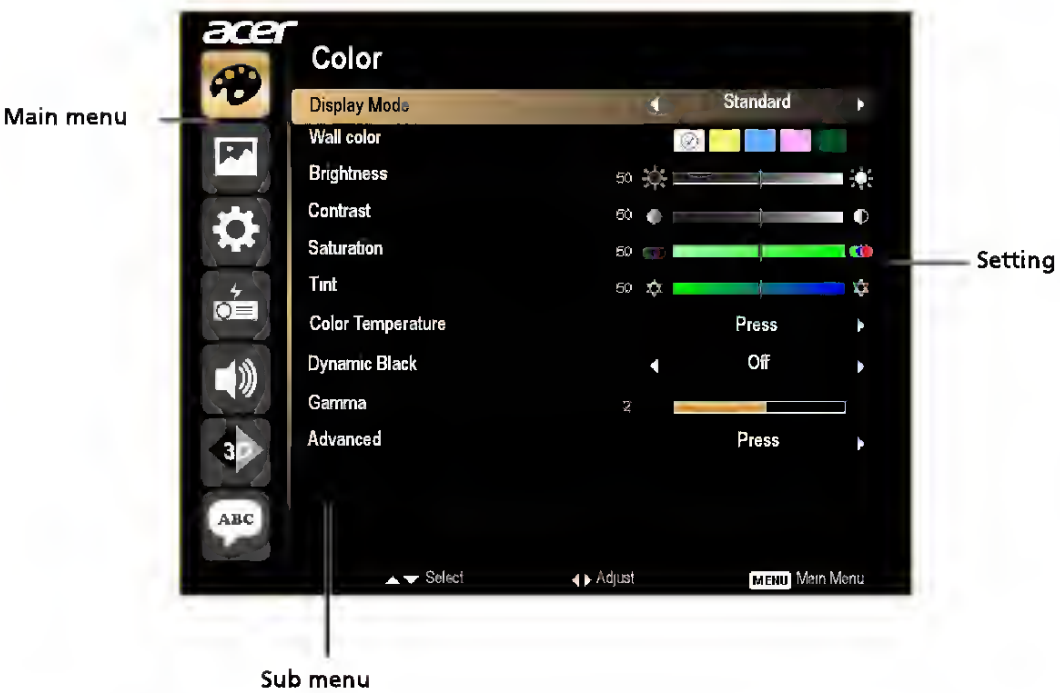
English

# Onscreen Display (OSD) Menus

The projector has multilingual OSD that allow you to make image adjustments and change a variety of settings.

## Using the OSD menus

- To open the OSD menu, press "MENU" on the remote control or control panel.
- When the OSD is displayed, use the ▲▼ keys to select any item in the main menu. After selecting the desired main menu item, press ▶ to enter submenu for feature setting.
- Use the ▲▼ keys to select the desired item and adjust the settings by using the ◀▶ keys.
- Select the next item to be adjusted in the submenu and adjust as described above.
- Press "MENU" on the remote control or control panel, the screen will return to the main menu.
- To exit OSD, press "MENU" on the remote control or control panel again. The OSD menu will close and the projector will automatically save the new settings.

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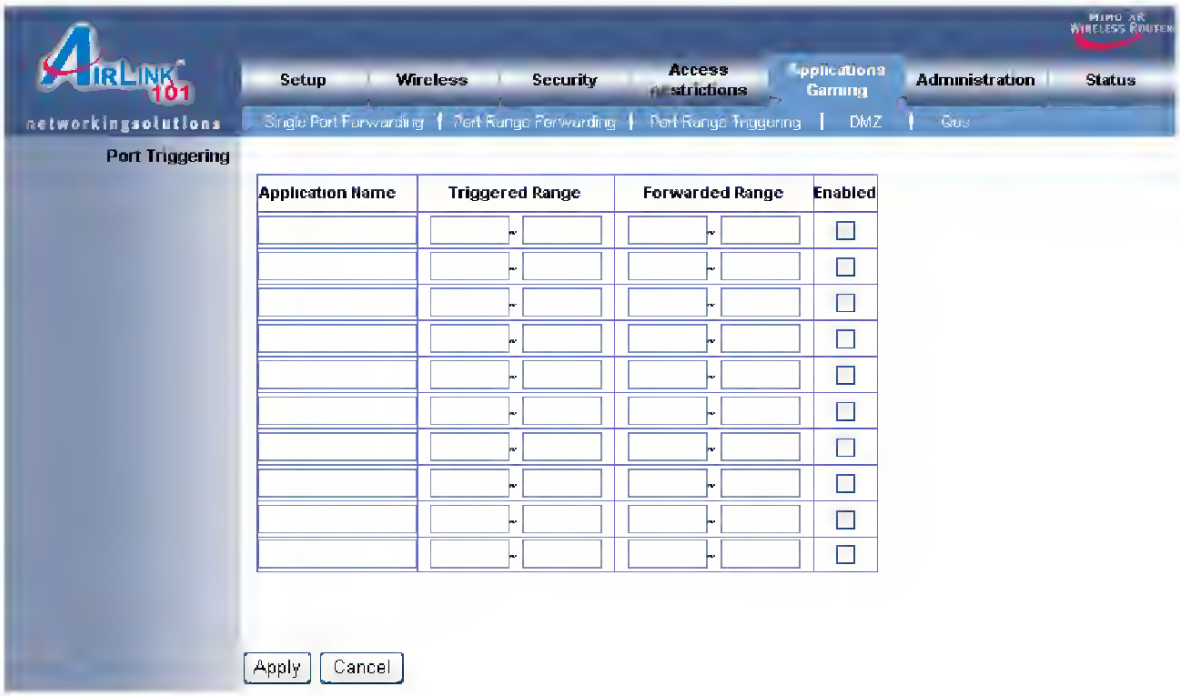
### *6.5.3 Port Range Triggering*

Port triggering allows the router to keep track of outgoing data for specific port numbers. The router remembers which computer sends out what data, so when the requested data returns through the router, the data is sent back to the proper computer by way of IP address and port mapping rules.




Click **Apply** to save the setting.



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## 21. Messages

| DISPLAY | Cause | Remedy |
|---|---|---|
| FILL WATER TANK | The water tank is empty | Fill the water tank |
| | The float is defective | Rinse or descale the water tank |
| FILL BEANS | The bean container is empty | Fill with beans |
| | Even though the beans have been topped up, the display does not go out | Prepare a cup of coffee. The Fill beans message only disappears after you have prepared a coffee |
| EMPTY GROUNDS | Coffee grounds container full | Empty coffee grounds container |
| | Drip tray inserted too soon after emptying | Wait 10 sec. before inserting drip tray |
| TRAY MISSING | Drip tray not inserted correctly or missing | Insert correctly |
| READY CLEAN | Cleaning needed | Perform cleaning operation (chapter 17) |
| READY DE-SCALE | Descaling needed | Perform descaling operation (chapter 18) |
| READY FILTER | Filter has ceased working | Change filter (chapter 5.2) |
| ERROR | General fault | – Disconnect IMPRESSA from mains<br>– Have IMPRESSA checked by JURA customer support<br>– You will find contact details for your country at www.jura.com. |

E



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www.electrolux.com

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D-90327 Nürnberg

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## EDITING

English

**Note**
When recording is stopped or playback moves on to the next track while editing, the characters already entered are memorized automatically.

### *To cancel entering*
Press ►II.

### *To change a character*
Press I◄◄ or ►►I repeatedly until the character to be changed flashes. Then enter the desired character again.

### *To delete the character*
Press I◄◄ or ►►I repeatedly until the character to be deleted flashes. When the character is flashing, press DISP/INS, then press I◄◄.

### *To insert a space between the characters*
Press I◄◄ or ►►I repeatedly until the character to the right of where the space is to be added flashes. Press DISP/INS, then press ►►I.

**Note**
- When you operate during random, repeat or programmed play, the play mode changes to normal play.

### *Note on editing*
Be sure to press ■ after operation to turn off the display.
If the AC adaptor is disconnected or the battery is removed before the display goes out, the data is not registered correctly.



## EINSETZBARE FUNKTIONEN ZUR AUFNAHME

Deutsch

### *Manuelle Indexsignalfunktion*
Sie können eine Indexmarkierung registrieren, indem Sie ►►I bei der Aufnahme drücken, auch wenn die Markierungsfunktion auf OFF gestellt ist.
Diese Funktion wird aktiviert, wenn die Funktion Auto Marker oder Time Marker eingestellt ist.

**Hinweise**
- Die Indexmarkierung kann nicht richtig registriert werden, auch wenn die Auto-Marker-Funktion eingestellt ist.
- Sie können nicht Indexmarkierungen ohne Registrierung der Spurnummer registrieren.
- Sie können keine Indexmarkierungen auf einer Disc registrieren, auf der bereits 254 Spuren registriert wurden.

### *Wählen einer Markierungsfunktion*

**Betreiben Sie das Gerät im Pausenmodus.**
**1 Drücken Sie MODE wiederholt, bis „mrk AUTO“ erscheint.**
**2 Drücken Sie ENTER wiederholt, um eine Markierungsfunktion zu wählen.**
ⓐ Auto-Markierungsfunktion
ⓑ Zeit-Markierungsfunktion
ⓒ Markierungsfunktion aus
**3 Drücken Sie ►II zum Starten der Aufnahme.**

**Hinweise**
- Die gewählte Markierungsfunktion wird auch nach dem Ausschalten bewahrt.
- Die Auto-Auto-Markierungsfunktion wird beim Kauf des Geräts gewählt.

## FONCTIONS UTILISABLES POUR L'ENREGISTREMENT

Français

### *Fonction de repérage manuel*
Vous pouvez consigner une marque index en appuyant sur ►►I pendant l'enregistrement même si la fonction marqueur est désactivée (OFF).
Cette fonction s'active au réglage de la fonction marqueur automatique ou marqueur temporel.

**Remarques**
- La marque index peut ne pas être consignée correctement même si la fonction marqueur automatique est activee.
- Les marques index ne peuvent pas être consignées si le numéro de piste n'est pas consigné.
- Aucune marque index ne peut être consignée sur un disque ayant déjà 254 pistes enregistrées.

### *Sélection d'une fonction marqueur*

**Opérez en mode pause d'enregistrement.**
**1 Appuyez plusieurs fois sur MODE jusqu'à ce que “mrk AUTO” s'affiche.**
**2 Appuyez plusieurs fois sur ENTER pour sélectionner une fonction marqueur.**
ⓐ Fonction marqueur automatique
ⓑ Fonction marqueur temporel
ⓒ Fonction marqueur désactivée
**3 Appuyez sur ►II pour démarrer l'enregistrement.**

**Remarques**
- La fonction marqueur sélectionnée est maintenue même après la mise hors tension.
- La fonction marqueur automatique est sélectionnée à l'appareil.



AM-F75 AEZ EGF Bklet 33
28/4/2000, 6:06 PM

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### Canceling the Protection

To cancel protection for only one image, display the image that you want to remove the image protection.

1. Select [Protect] with the ▲ / ▼ buttons from the playback menu, and press the **SET** button.
2. Select [Single] or [All] with the ▲ / ▼ buttons, and press the **SET** button.
3. Select [Cancel Protect] with the ▲ / ▼ buttons, and press the **SET** button.
   - The removal of image protection is executed and the camera returns to the playback mode.

### Protecting multiple images simultaneously

1. Select [Protect] with the ▲ / ▼ buttons from the playback menu, and press the **SET** button.
2. Select [Select] with the ▲ / ▼ buttons, and press the **SET** button.
   - The images are displayed in the thumbnail display.
3. Select the image you want to protect with the ▲ / ▼ / ◀ / ▶ buttons, and press the |▢| button.
   - The protect icon [ 🔒 ] is displayed with protected images. Selecting a protected image and pressing the |▢| button again will cancel the protection. This procedure is repeated to select multiple images.
4. Press the **SET** button.
   - Protection and cancellation the protection are executed and the camera returns to playback mode.

- Formatting an SD memory card overrides protection, and erases all images regardless of their protected status.



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## 5.1 Error Messages (Cont.)

| Error Messages | Problems/Cause | Solutions |
|---|---|---|
| **NO PAPER** **** | 1. The media has run out.<br>2. The media is not loaded properly.<br>3. The media is slack. | 1. Load new media. Then press the **[RESTART]** key.<br>2. Reload the media correctly. Then press the **[RESTART]** key.<br>3. Take up any slack in the media. |
| **RIBBON ERROR** **** | The ribbon is not fed properly. | Remove the ribbon, and check the status of the ribbon. Replace the ribbon, if necessary. If the problem is not solved, turn off the printer, and call a TOSHIBA TEC authorised service representative. |
| **NO RIBBON** **** | The ribbon has run out. | Load a new ribbon. Then press the **[RESTART]** key. |
| **REWIND FULL** **** | The Built-In Rewinder Unit is full. | Remove the backing paper from the Built-In Rewinder Unit. Then press the **[RESTART]** key. |
| **EXCESS HEAD TEMP** | The Print Head has overheated. | Turn off the printer, and allow it to cool down (about 3 minutes). If this does not solve the problem, call a TOSHIBA TEC authorised service representative. |
| **HEAD ERROR** | There is a problem with the Print Head. | Replace the Print Head. |
| Other error messages | A hardware or software problem may have occurred. | Turn the printer off and then on. If this does not solve the problem, turn off the printer again, and call a TOSHIBA TEC authorised service representative. |

## 5.2 Possible Problems

This section describes problems that may occur when using the printer, and their causes and solutions.

| Possible Problems | Causes | Solutions |
|---|---|---|
| The printer will not turn on. | 1. The Power Cord is disconnected.<br>2. The AC outlet is not functioning correctly.<br>3. The fuse has blown, or the circuit breaker has tripped. | 1. Plug in the Power Cord.<br>2. Test with a power cord from another electric appliance.<br>3. Check the fuse or breaker. |
| The media is not fed. | 1. The media is not loaded properly.<br>2. The printer is in an error condition. | 1. Load the media properly.<br>2. Solve the error in the message display. (See Section 5.1 for more detail.) |
| Nothing is printed on the media. | 1. The media is not loaded properly.<br>2. The ribbon is not loaded properly.<br>3. The print head is not installed properly.<br>4. The ribbon and media are not matched. | 1. Load the media properly.<br>2. Load the ribbon properly.<br>3. Install the print head properly. Close the Print Head Block.<br>4. Select an appropriate ribbon for the media type being used. |
| The printed image is blurred. | 1. The ribbon and media are not matched.<br>2. The Print Head is not clean. | 1. Select an appropriate ribbon for the media type being used.<br>2. Clean the print head using the Print Head Cleaner or a cotton swab slightly moistened with ethyl alcohol. |
| The cutter does not cut. | 1. The Cutter Cover is not attached properly.<br>2. The media is jammed in the Cutter.<br>3. The cutter blade is dirty. | 1. Attach the Cutter Cover properly.<br>2. Remove the jammed paper.<br>3. Clean the cutter blade. |



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5. For installation of these components, refer to the *Hardware Installation and Configuration Poster* included in the shipping box or to the Processor Board Hood Label located on the inside of the Side Access Panel.

6. To reassemble the server, reverse steps 1 through 4.

**NOTE:** If you have inadvertently removed the processor board tray without turning OFF the power switch, the server will automatically power down. This is not, however, a recommended procedure for powering off the server.

## Installing Security Provisions

The ProLiant 2500 is equipped with four unique security access provisions: one keylock for the Front Bezel and one locking screw each for the system board tray, the processor board tray, and the fan door.

1. If the computer is on, turn it off and disconnect the power cord.

2. Disconnect any other external equipment connected to the computer.

3. Remove the Side Access Panel.

**CAUTION:** Do not operate the server with the Side Access Panel removed. The Side Access Panel is an integral part of the cooling system and removing it while the system is running may adversely affect data integrity.



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# I/O Fan

To remove the I/O fan:

1. Perform the preparation procedures. See "Powering Down the Server" earlier in this chapter.
2. Open the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
3. Remove the large and small access panels. See "Large Access Panel" and "Small Access Panel" earlier in this chapter.
4. Loosen the single thumbscrew securing the I/O fan to the chassis ❶.
5. Tilt the top of the I/O fan forward ❷.
6. Disconnect the I/O fan cable from the system board ❸.
7. Lift the I/O fan away from the chassis.

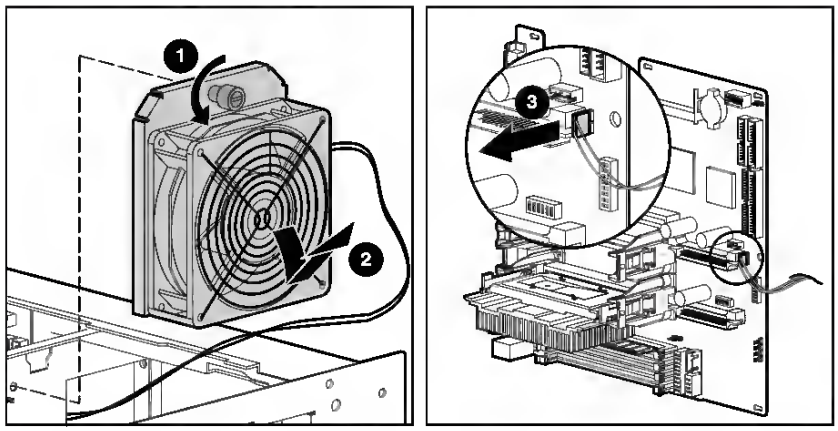


Figure 2-18. Removing the I/O fan

Reverse steps 1 through 7 to replace the I/O fan.

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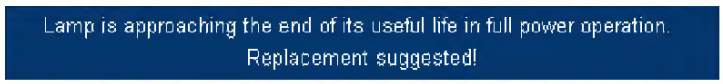
## OSD Messages

| # | Condition | Message Reminder |
|---|---|---|
| 1 | Message | Fan Fail - the system fan is not working.<br> <br>Projector Overheated - the projector has exceeded its recommended operating temperature and must be allowed to cool down before it may be used.<br> <br>Replace the lamp - the lamp is about to reach its maximum lifetime. Prepare to replace it soon.<br>  |

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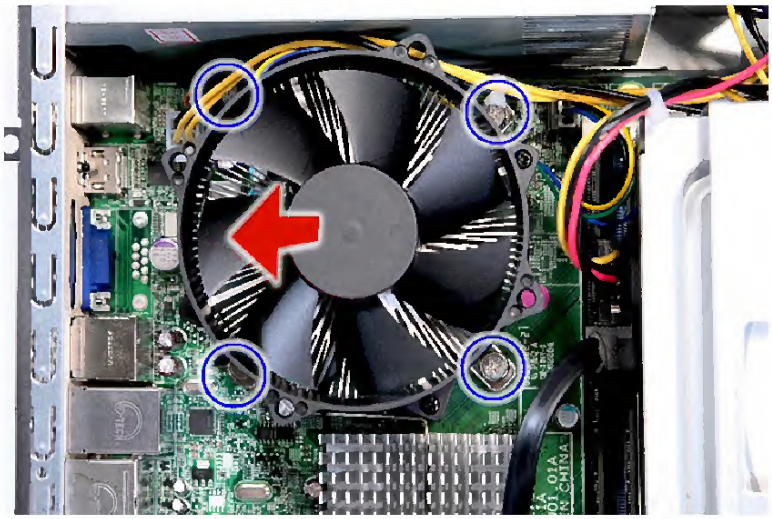
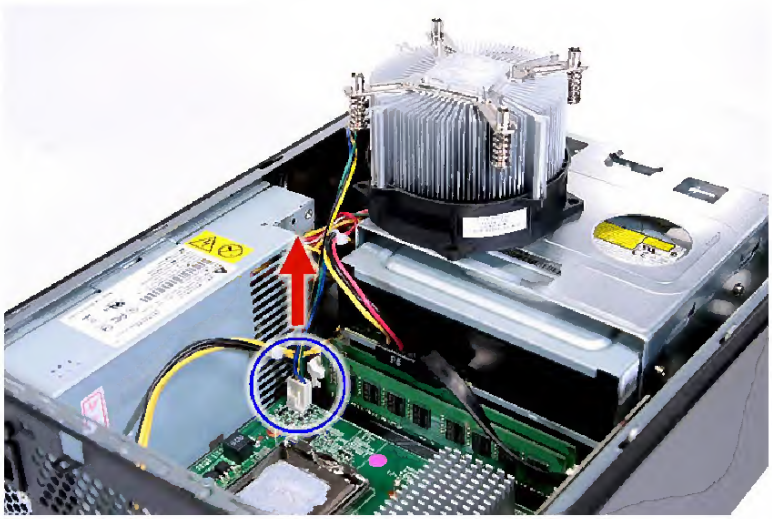
# Removing the Heat Sink Fan Assembly

**WARNING:** The heat sink becomes very hot when the system is on. NEVER touch the heat sink with any metal or with your hands.

1. See "Removing the Side Panel" on page 30.
2. See "Removing the Front Bezel" on page 31.
3. Use a long-nosed screwdriver to loosen the four screws on the heat sink, then lift the heat sink fan assembly away from the mainboard.



4. Lay down the heat sink fan assembly, in an upright position, on top of the optical drive, as shown below, then disconnect the fan cable from the mainboard.



5. Remove the heat sink fan assembly from the chassis then lay it down in an upright position—with the thermal patch facing upward. Do not let the thermal patch on the heat sink fan assembly touch the work surface.
6. Use an alcohol pad to wipe off the thermal grease from both the heat sink and the processor.



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## Utilities Menu

The **UTILITIES** menu (Figure 3-7) appears after selecting **3 UTILITIES** from the Main menu.

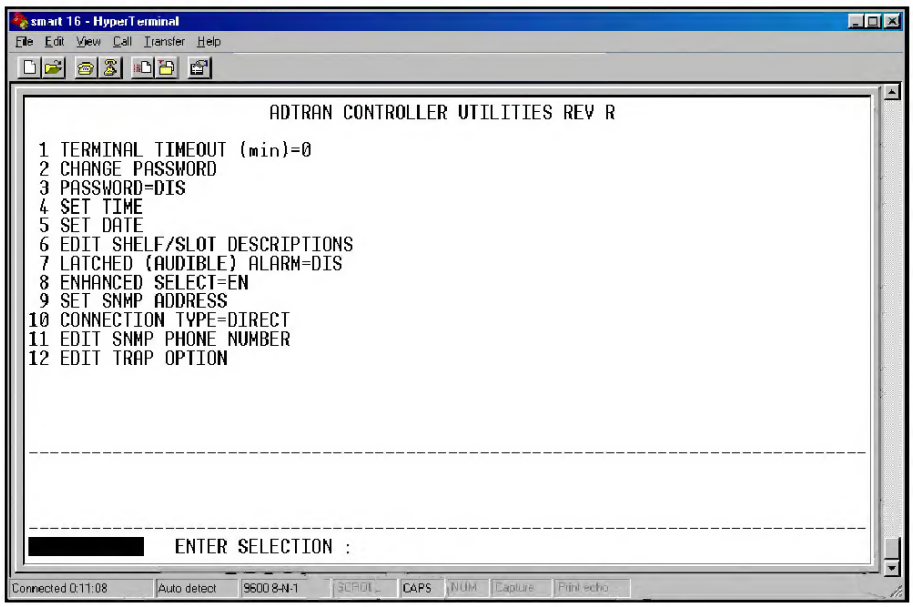


**Figure 3-7. Utilities Menu**

From the **UTILITIES** menu, perform the following functions:

### TERMINAL TIMEOUT (MIN) = NN

Set how many minutes of keyboard inactivity can take place before the screen goes blank.

### CHANGE PASSWORD

Set private password which will prevent unauthorized users from configuring or testing individual DSU cards. The default password for the controller card is PASSWORD.

### PASSWORD = DIS/EN

Enable or disable password function.

### SET TIME

Set time of day.



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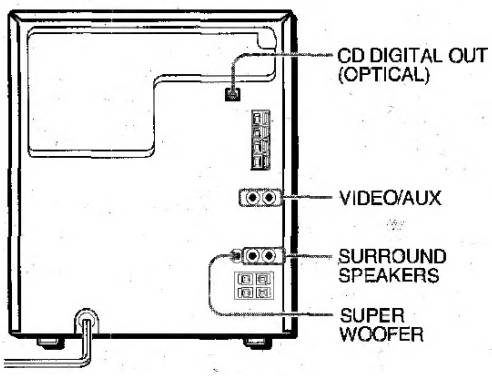
# CONEXION DE UN EQUIPO OPCIONAL




Consulte el manual de instrucciones del equipo conectado para tener más detalles.

- Los cables de conexión no han sido suministrados. Obtenga los cebles de conexión necesarios.
- Consulte con su concesionario AIWA en cuanto al equipo opcional.

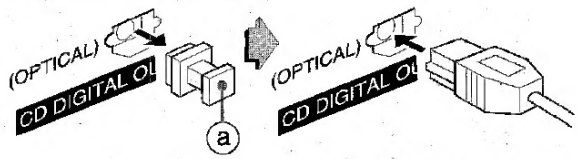
## TOMAS VIDEO/AUX

Esta unidad puede introducir señales de sonido analógico a través de estas tomas.
Utilice un cable con clavijas fono RCA para conectar equipos de audio (giradiscos, reproductores de discos láser, reproductores de minidiscos, vídeos, televisores, etc.).
Conecte la clavija roja a la toma R y la blanca a la toma L.

**Cuando conecte un giradiscos**
Utilice un giradiscos Aiwa con amplificador ecualizador incorporedo.

## TOMA CD DIGITAL OUT (OPTICAL)

Esta unidad puede dar salida a señales de sonido digital de discos compactos e través de esta toma. Utilice un cable óptico para conecter el equipo de audio digital (emplificedor digital, platina de cinta audiodigital, grabadora de minidiscos, etc.).
Quite la tapa contra el polvo ⓐ de la toma CD DIGITAL OUT (OPTICAL). Luego, conecte la clavija del cable óptico a la toma CD DIGITAL OUT (OPTICAL).

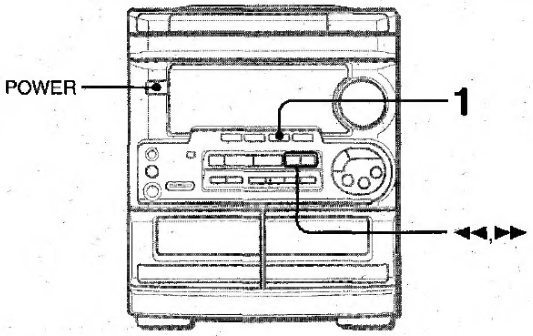



**Cuando no se utilice la toma CD DIGITAL OUT (OPTICAL)**
Ponga la tapa contra el polvo.

## TOMA SUPER WOOFER

Conecte un altavoz de subgraves activo opcional con un amplificador incorporado a esta toma.

# ESCUCHA DE FUENTES DE SONIDO EXTERNAS




Para hacer la reproducción en el equipo conectado a las tomas VIDEO/AUX, siga el procedimiento siguiente:

***1* Pulse el botón VIDEO/AUX.**
VIDEO eperece en el visualizador.

***2* Haga la reproducción en el equipo conectado.**

**Para cambiar el nombre de una fuente de sonido en el visualizador**
Cuando se pulse el botón VIDEO/AUX, VIDEO se visualizará inicialmente. Esto podrá ser cambiado por AUX o TV.
Cuando la alimentación esté conectada, pulse el botón POWER mientras pulsa el botón VIDEO/AUX.
Repita el procedimiento para seleccionar uno de los nombres.

**Para ajustar el nivel del sonido de la fuente de sonido externa**
Cuando el nivel del sonido de la fuente externa sea muy superior o muy interior al nivel del sonido de otras fuentes de sonido, ajústelo de la forma siguiente:

1. Pulse el botón VIDEO/AUX y haga la reproducción en el equipo.
2. Pulse el botón ◄◄ o ►► pare que el nivel del sonido sea el mismo que el de otras fuentes.



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